

Example Threat Reduction Objectives - Growth and Development for Puget Sound  
for Leadership Council Discussion October 8, 2009

Draft Threat Reduction Objective	Draft Performance Measure	Draft Target	Existing measure/ standard in code or other?	Action Agenda Strategic Priority	Comments
<b>Growth and development</b>					
By 2020, 95% (?) of all new development across Puget Sound Basin will occur within urban growth areas	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.
By 20XX, 100% of expanded urban growth areas are located in ecologically appropriate areas	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.
By 2020, clustering happens in at least 75% (?) of new rural development projects so that effective parcel size is 20 acres and average density across area is no more than 1 unit per 5 acres (benchmarks could be: 50% by 2012; 65% by 2018)	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.
By 2020, clustering happens in at least 95%(?) of new forest resource land development so that effective parcel size is 80 acres and average density across these lands is no more than 1 unit per 80 acres (benchmarks could be: 60% by 2012; 90% by 2018)	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.
By 2020, clustering happens in at least 95% of new agricultural resource land development so that effective parcel size is 20 acres and average density across these lands is no more than 1 unit per 20 acres (benchmarks: 60% by 2012; 90% by 2018)	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.
By 2018 (next major update of X plan), when development is proposed in an ecologically valuable urban area, at least 75%(?) of new urban development projects achieve, an effective density of at least 4 units per acre (benchmarks could be: 2012: 50%)	TBD	TBD	No	A	Are no legal or procedural barriers to doing this now.

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By 2020, there is no more than 2-3% of impervious surface in 80%(?) of rural and resource lands within a watershed	TBD	TBD	No	A	Concept needs refinement
By 2020, at least 65% of forest cover is achieved and/or maintained in rural watersheds	TBD	TBD	No	A	Concept needs refinement
By 2012, no new essential public facilities and other public infrasture are sited with channel migration zones.	TBD	TBD	No	A	
By 2020, natural flood storage capacity in floodplains has increased to account for highly likely hydrologci regimes resulting from the effects of climate change.	TBD	TBD	No	A	